440 V 25 ~ 3 ϕ LINE

110 V 60 ~ 1 ϕ LINE

30 FT 3 WIRE RUBBER COVERED #12 OR LARGER CABLE WITH POWER PLUG AT END LEADING TO MAIN SWITCH ON PANEL

30 FT 2 WIRE #14 OR LARGER HEAVY DUTY CABLE, RUBBER COVERED WITH HEAVY DUTY CONVENIENCE OUTLET PLUG AT END

MAIN SWITCH

FUSES

MAIN SWITCH

FUSE

GE TYPE CR 7006 D40H MAGNETIC CONTACTOR

HEATER CONTACTOR

110 V-60 ~ COIL

RED SIGNAL LAMP ON PANEL

GE TYPE CR 7006 D40H MAGNETIC CONTACTOR

MOTOR CONTACTOR

110 V 60 ~ COIL

RED SIGNAL LAMP ON PANEL

8 FT. 3 WIRE RUBBER COVERED #12 OR LARGER CABLE WITH POWER PLUG CONNECTOR AT CONTACTOR

ALLEN BRADLEY RELAY TYPE BA 711

12 FT. 2 WIRE #14 OR LARGER RUBBER COVERED CABLE WITH HEAVY DUTY CONNECTOR AT CONTACTOR

ALLEN BRADLEY RELAY TYPE BA 711

TPDT SWITCH YAXLEY 763

STRIP HEATERS

¼ hp 60 ~ 110 V 1 ϕ MOTOR FAN

BRISTOL THERMOMETER CONTROLLER 200° F TO 1000° F MODEL 377 B SERIAL #32495

BRISTOL THERMOMETER CONTROLLER -100° F TO 200° F MODEL 377 B SERIAL #32496

4 POLE DOUBLE THROW SWITCH YAXLEY 764

TEMPERATURE CONTROL PANEL FOR INSULATED TEMPERATURE BOX IN H.V. LABORATORY

DR.	TR.	CHK.	APPROVED
W.I.S.		K.	

LOCKE INSULATOR CORP.
BALTIMORE, MD.
DWG. DATE JUNE 8, 1945
DWG. V-91329

JULY 18, 1945
R-452 T-10-45
ADDED SWITCH
JUNE 23 1945
R-303 - 6-16-45
REVISED
R 364 6-6-45